

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	0	09/937913	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/15 20:33
S2	40	(rolling mill) same (rolling stand) same drive same control\$4 same (bus network ethernet) and (@ad<"19990401" @rlad<"19990401")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/15 20:35
S3	64	(rolling mill) same (rolling stand) same (drive actuat\$3) same control\$4 same (bus network ethernet) and (@ad<"19990401" @rlad<"19990401")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/15 20:36
S4	1	master same (rolling mill) same (rolling stand) same (drive actuat\$3) same control\$4 same (bus network ethernet) and (@ad<"19990401" @rlad<"19990401")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/15 20:36
S5	0	master same (rolling near3 mill mill near3 train mill) same (rolling stand) same (drive actuat\$3) same control\$4 same (bus network ethernet) and (@ad<"19990401" @rlad<"19990401")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/15 20:37
S6	19	(rolling near3 mill mill near3 train mill) same (rolling stand) same (drive actuat\$3) same control\$4 same (bus network ethernet) and (@ad<"19990401" @rlad<"19990401")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/15 20:37
S7	1	(rolling near3 mill mill near3 train mill) same (rolling near3 stand) same (drive actuat\$3) same control\$4 same (bus network ethernet) and (@ad<"19990401" @rlad<"19990401")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/15 20:38
S8	0	700/148 and rolling same mill same (bus network ethernet) and (@ad<"19990401" @rlad<"19990401")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/15 21:03
S9	0	700/150 and rolling same mill same (bus network ethernet) and (@ad<"19990401" @rlad<"19990401")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/15 21:03

S10	0	700/110 and rolling same mill same (bus network ethernet) and (@ad<"19990401" @rlad<"19990401")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/15 21:03
S11	0	700/116 and rolling same mill same (bus network ethernet) and (@ad<"19990401" @rlad<"19990401")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/15 21:05
S12	2	700/96 and rolling same mill same (bus network ethernet) and (@ad<"19990401" @rlad<"19990401")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/15 21:05
S13	8	"700"/\$ and rolling same mill same (bus network ethernet) and (@ad<"19990401" @rlad<"19990401")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/15 21:05
S14	4	"702"/\$ and rolling same mill same (bus network ethernet) and (@ad<"19990401" @rlad<"19990401")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/15 21:05
S15	29	"72"/\$ and rolling same mill same (bus network ethernet) and (@ad<"19990401" @rlad<"19990401")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/15 21:05
S16	0	"700"/\$ and rolling same mill same stand same control\$4 same (driv\$4 actuat\$4) same (bus network ethernet) and (@ad<"19990401" @rlad<"19990401")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/15 21:07
S17	3	rolling same mill same stand same control\$4 same (driv\$4 actuat\$4) same (bus network ethernet) and (@ad<"19990401" @rlad<"19990401")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/15 21:08
S18	0	rolling same mill same stand same train same (computer pc operator interface) same control\$4 same (driv\$4 actuat\$4) same (bus network ethernet) and (@ad<"19990401" @rlad<"19990401")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/15 21:09
S19	0	rolling same mill same stand same train same (computer pc operator interface) same control\$4 same (driv\$4 actuat\$4) same (bus network ethernet) and (@ad<"20000317" @rlad<"20000317")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/15 21:10

S20	3	rolling same mill same stand same train same (computer pc operator interface) same control\$4 same (bus network ethernet) and (@ad<"20000317" @rlad<"20000317")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/15 21:10
S21	2	rolling same mill same stand same train same (computer pc operator interface) same control\$4 same (bus ethernet) and (@ad<"20000317" @rlad<"20000317")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/15 21:12
S22	2	rolling same mill same stand same train same (computer pc operator interface) same (bus ethernet) and (@ad<"20000317" @rlad<"20000317")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/15 21:12
S23	10	(rolling near3 mill mill near3 train mill rolling) same stand same (drive actuat\$3) same control\$4 same (bus network ethernet) and (@ad<"19990401" @rlad<"19990401")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/15 21:13
S24	2	mill same (train rolling) same stand same (drive actuat\$3) same control\$4 same (bus network ethernet) and (@ad<"19990401" @rlad<"19990401")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/15 21:13
S25	5	(rolling near3 mill mill near3 train mill rolling) same stand same (drive actuat\$3) same control\$4 same (bus ethernet) and (@ad<"19990401" @rlad<"19990401")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/15 21:16
S26	6	mill same (rolling train) same stand same (drive actuat\$3 control\$4) same (bus ethernet) and (@ad<"19990401" @rlad<"19990401")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/15 21:18
S27	3	(interface operator user) same mill same (rolling train) same stand same (drive actuat\$3 control\$4) same (bus ethernet) and (@ad<"19990401" @rlad<"19990401")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/15 21:19
S28	3	(interface operator user display) same mill same (rolling train) same stand same (drive actuat\$3 control\$4) same (bus ethernet) and (@ad<"19990401" @rlad<"19990401")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/15 21:20

S29	0	(interface operator user display) same mill same (rolling train) same stand same (drive actuators control) and (ethernet LAN WAN) and (@ad<"19990401" @rlad<"19990401")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/15 21:20
S30	4	(interface operator user display) and mill same (rolling train) same stand same (drive actuators control) and (ethernet LAN WAN) and (@ad<"19990401" @rlad<"19990401")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/15 21:21
S31	3	(interface operator user display) same (ethernet LAN WAN) and mill same (rolling train) same stand same (drive actuators control) and (@ad<"19990401" @rlad<"19990401")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/15 21:23
S32	0	(interface operator user display) same (ethernet LAN WAN) same mill same (rolling train) same stand same (drive actuators control) and (@ad<"19990401" @rlad<"19990401")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/15 21:23
S33	0	(interface operator user display parameter program) same (ethernet LAN WAN) same mill same (rolling train) same stand same (drive actuators control) and (@ad<"19990401" @rlad<"19990401")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/15 21:23
S34	6	(interface operator user display parameter program) same (bus network ethernet LAN WAN) same mill same (rolling train) same stand same (drive actuators control) and (@ad<"19990401" @rlad<"19990401")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/15 21:24
S35	26	(interface operator user display parameter program) same (bus network ethernet LAN WAN) same mill same (rolling train stand) same (drive actuators control) and (@ad<"19990401" @rlad<"19990401")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/15 21:25
S36	35	(interface operator user display) and (parameter program) and (bus network ethernet LAN WAN) same mill same (rolling train stand) same (drive actuators control) and (@ad<"19990401" @rlad<"19990401")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/15 21:26

S37	2	(interface operator user display) same (parameter program) same (bus network ethernet LAN WAN) same mill same (rolling train stand) same (drive actuat\$3 control\$4) and (@ad<"19990401" @rlad<"19990401")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/15 21:26
S38	15	(interface operator user display) same (bus network ethernet LAN WAN) same mill same (rolling train stand) same (drive actuat\$3 control\$4) and (@ad<"19990401" @rlad<"19990401")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/15 21:28
S39	10	(parameter program) and (interface operator user display) same (bus network ethernet LAN WAN) same mill same (rolling train stand) same (drive actuat\$3 control\$4) and (@ad<"19990401" @rlad<"19990401")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/15 21:27
S40	13	(rolling train stand) near3 mill same (control\$3 \$5processor computer interface terminal) same (drive control\$4 actuat\$3) same (bus network ethernet LAN WAN) same (parameter program software) and (@ad<"19990401" @rlad<"19990401")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/15 21:30